ECS Configuration Change Request					Page 1 of 4 Page(s)			
Originator     Randy Bollinger	2. Log Date: 4/2/99	3. CCR#	-	4. Rev:	5. Tel: x0549	•	6. Rm #: 2103	7. Org. SED
8. Title of Change: Harvest 168Mhz Sun Ultra2 CPU from t1sms09 (ein 3352) for temporary use in LaRC l0pls01 (ein 1878).								
9. Originator Signature/Date/ 10. Class 11. Type: 12. Need Date: 04/02/99							/02/99	
			14. Cate Other	itegory of Change:		15. Priority: (If "Emergency" fill in Block 28). Emergency		
16. Documentation/Drawings Impacted:  None, baseline will not be upgraded as this is a temporary fix until permanent solution is devised.  17. Schedule Impact: None					18. Cl(s) At	fected	:N/A	
19. Release Affected: N/A		20. Date due 04/05			Impl. Date: 05/99	2	22. Estimate None	d Cost:
23. Source Reference: [	□NCR (attach) □	Action Item	Tech Ref.	GSFC	Other:			
24. Description of Change: (use additional Sheets if necessary)  LaRC l0pls01 needs to be upgraded in the number of CPU's it has in order to support the requirements of LaRC end-to-end testing. This is being done temporarily until a new server with greater performance characteristics can be fielded for l0pls01. Once a new machine is fielded for l0pls01, LaRC must return this CPU to ECS Landover. An action item should be captured to this effect and tracked via Randy Bollinger in Systems Engineering.								
25. Proposed Solution: (use additional sheets if necessary) Harvest 168Mhz Sun Ultra2 CPU from t1sms09 (ein 3352) for temporary use in LaRC l0pls01 (ein 1878).								
26. Alternate Solution: (use additional sheets if necessary) None								
27. Consequences if Change(s) are not approved: (use additional sheets if necessary)  End -to-End testing at LaRC will suffer greatly in performance.								
28. Justification for Emergency (If Block 15 is "Emergency"): End-to-End testing begins 4/06/99.								
29. Site(s) Affected: ☐EDF ☐Mini-DAAC ☐VATC ☐EDC ☐ GSFC ☐LARC ☐NSIDC ☐SMC ☐AK ☐JPL ☐EOC ☐IDG Test Cell ☐Other VATC SMC (not baselined)								
30. Board Comments:					31. \	Nork A AR (	ssigned To:	
32. EDF/REL2 CCB Chair (	Sign/Date):	33. Disposi	Dis	oproved sapproved	1	(TBD	))	
35. M&O CCB Chair (Sign/	<u>(                                    </u>	36. Disposi A/C Fwd/E	tion: Ap Dis	vd/ESDIS proved approved rd/ESDIS	37.	CM Ma	nager's Clo	sure:
38. ECS CCB Chair (Sign/l	Date):	39. Disposi		proved	40.	CCR	Closed Date:	

CM01 March 8, 1999

ECS/EDF/REL2 CCB

Disapproved